

	Ref #	Hits	Search Text
1	S2	2	us-20010037438-a1.did.
2	S3	2	"6160734".pn.
3	S5	2	us-20050005149-a1.did.
4	S6	6	S2 or S3 or S5
5	S9	29	S8 and "380".clas.
6	S8	3881	alternate with (plurality or plural or multiple or two or dual) with (processor or cpu or chip or engine)
7	S10	59	(set adj top adj box) and S8
8	S11	59	(set adj top adj (box or device or unit)) and S8
9	S18	58	S16 and encrypt\$3
10	S13	35	(set adj top adj box) and S12
11	S12	1340	alternate with (plurality or plural or multiple or two or dual) with (processor)
12	S16	304	(load adj (balance or balancing)) same ((plurality or plural or multiple or two or dual) adj1 (processor))
13	S15	31	(set adj top adj box) and ((load adj (balance or balancing)) same (plurality or plural or multiple or two or dual) with (processor))
14	S14	1012	(set adj top adj box) and (load adj (balance or balancing))
15	S27	0	S25 same decrypt\$3
16	S23	19	((plurality or plural or multiple or two or dual) with (processor or cpu or chip or engine)) and S22
17	S29	180	(load adj (balance or balancing or sharing or dividing or share or divide or split)) same decrypt\$3
18	S28	14	S25 and decrypt\$3
19	S25	348	(load adj (balance or balancing or sharing or dividing or share or divide or split)) same ((plurality or plural or multiple or two or dual) adj1 (processor))
20	S26	25	S25 same (alternating or rotating or switching or rotate or switch)
21	S21	26395	((direct adj tv) or hughes).as.
22	S30	20	S29 and (set adj top)
23	S22	82	S21 and ((set adj top) or settop)

	Ref #	Hits	Search Text
24	S24	2	US-20010033343-A1.did.
25	S31	299	(time adj warner).as.
26	S32	74	S31 and (decrypt\$3 or decod\$3)
27	S35	695550	((plurality or plural or multiple or two or dual) with (processor or cpu or chip or engine))
28	S33	29	S32 and (set adj top)
29	S34	40	S31 and decrypt\$3
30	S36	20944	(memory or "RAM" or "ROM" or storage) with (isolated)
31	S37	308	S35 same S36
32	S38	23	S37 and decrypt\$3
33	S41	15	S40 same (alternating or rotating or switching or rotate or switch)
34	S40	134	((plurality or plural or multiple or two or dual) with (processor or cpu or chip or engine)) with perform\$3 with decrypt\$3
35	S43	60158	(video adj receiver) or (video adj terminal) or (set adj top adj box) or "STB" or (cable adj box)
36	S42	69	S40 and (alternating or rotating or switching or rotate or switch)
37	S48	161	S45 and ((alternating or rotating or switching or rotate or switch) same decrypt\$3)
38	S44	14	S43 and S40
39	S50	139	S49 and (memory or "RAM" or "ROM" or storage)
40	S51	91	S50 and clock
41	S61	572	S35 same (perform\$3 same decrypt\$3)
42	S60	136890	((video or cable or television or "TV") adj receiver) or (set adj top adj box) or "STB" or (cable adj box)
43	S58	164	S56 and decrypt\$3
44	S52	664	(load adj (balance or balancing or sharing or dividing or share or divide or split)) and S45
45	S62	96	S60 and S61
46	S67	483	((plurality or plural or multiple or dual) with (processor\$3 or "cpu" or chip or engine)) same (perform\$3 and decrypt\$3)
47	S49	142	S48 and perform

	Ref #	Hits	Search Text
48	S45	13331	S43 and S35
49	S54	303	S52 and clock
50	S56	291	S55 and perform
51	S59	29	S55 and (perform\$3 same decrypt\$3)
52	S55	296	S54 and (memory or "RAM" or "ROM" or storage)
53	S53	20	(load adj (balance or balancing or sharing or dividing or share or divide or split)) and S48
54	S68	34	S64 and S67
55	S64	92897	((video or cable or television or "TV") adj (receiver or box))
56	S70	95	((plurality or multiple or dual) adj3 (processor\$3 or engine)) same (perform\$3 and decrypt\$3)
57	S73	5	(charge adj pump) with ((multi or multiple or plural or plurality or dual) adj processor)
58	S74	7070	alternately adj (direct\$3 or forward\$3 or send\$3)
59	S72	36	(charge adj pump) adj5 processor
60	S75	0	S74 with ((multi\$3 or plural\$3 or several or dual) adj processor)
61	S76	0	S74 same ((multi\$3 or plural\$3 or several or dual) adj processor)
62	S77	115	S74 same processor
63	S79	0	S77 same (encrypt\$3 or decrypt\$3)
64	S71	273	(charge adj pump) with processor
65	S78	35	S74 with processor
66	S80	1	S74 same decrypt\$3